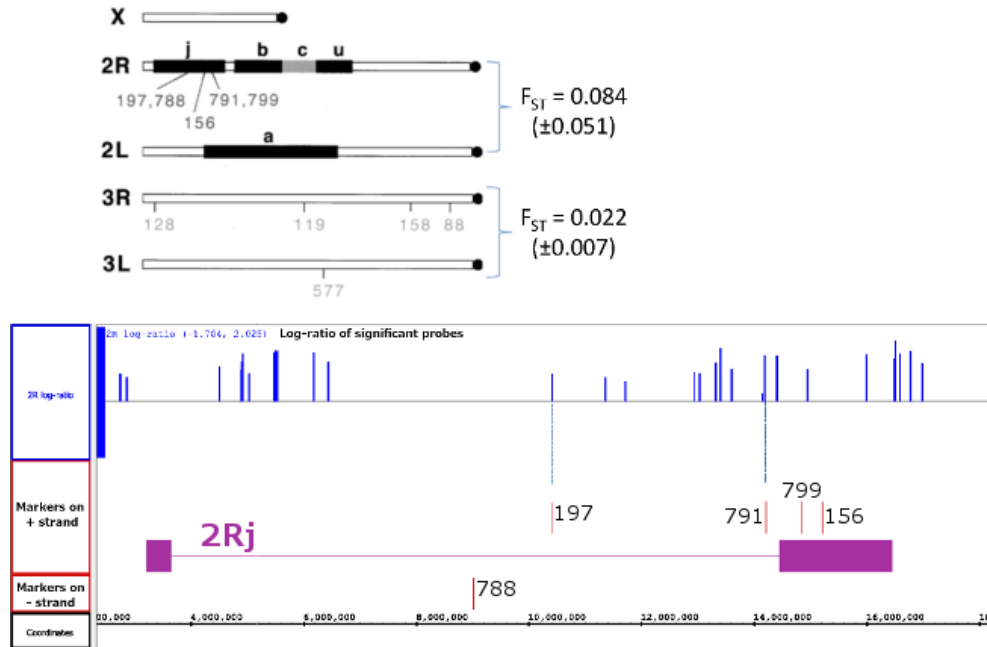


Figure S4. Microsatellites genotyped by Tripet et al. [1] that showed significant divergence within the *j* inversion. Microsatellite markers in relation to the genomic coordinates (red line) and significant features (SFs) indicated in this study (blue line) are illustrated. Chromosome 3 regions are not shown because none of the five microsatellites overlapped with SFs.



REFERENCES

1. Tripet F, Dolo G, Lanzaro GC (2005) Multilevel analyses of genetic differentiation in *Anopheles gambiae* s.s. reveal patterns of gene flow important for malaria-fighting mosquito projects. *Genetics* 169: 313-324.